



FEATURES

- Advanced sealing tech, integrated molding process for IP68 protection and 5m underwater depth.
- Made from chlorine-resistant silicone formula, Chlorine resistance $\leq$ SPPM, has better corrosion resistance, ideal for swimming pools.
- Unique light distribution structure provides uniform illumination with no transparent window, ensuring no light leakage.
- Certified UL676 for U.S. /Canadian underwater lamp application.
- Available in a smooth matte finish for superior dust resistance.
- 3 years warranty, long-life LED > 50,000 hrs.



Horizontal Bending



Vertical Bending



Consistency One Bin



Resistant Saltwater



UV Protection



Resistant To Solvents

SPECIFICATION

BASIC PARAMETERS

Specification	Single Colour	RGB+CCT
Size	16mm (W) x 17mm (H)	16mm (W) x 17mm (H)
Input Voltage	DC24V	DC24V
Max Power	10W/1m	10W/1m
Lumen (per/m)	557-578	435-445
Efficiency (lumen per/w)	56-58	43-45
Colour / CCT	2700K/3000K/4000K/6500K	RGB+2700K/3000K/4000K
Cutting Increment	50mm	62.5mm
IP Rating	IP68	IP68
CRI	≥ 90	≥ 90
Finish	White	White
LED Pin Temperature	Max 65°C	Max 65°C
Storage Temperature	-25°C~ 60°C	-25°C~ 60°C
Ambient Temperature	-25°C~ 45°C	-25°C~ 45°C

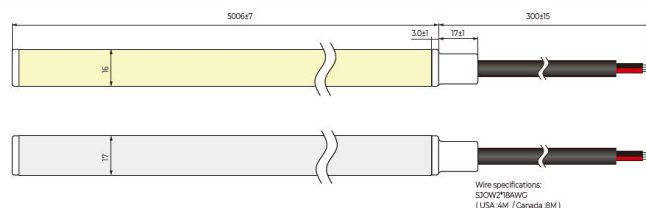
PRODUCT ORDERING

CODE	COLOUR	LM/M	STOCKED
GLOPRO-24-1617-2700-68-SB	2700K	776	S/O
GLOPRO-24-1617-3000-68-SB	3000K	797	S/O
GLOPRO-24-1617-4000-68-SB	4000K	825	S/O
GLOPRO-24-1617-6500-68-SB	6500K	831	S/O
GLOPRO-24-1615-RGB+CCT-68-SB	RGB+CCT	350-400	S/O

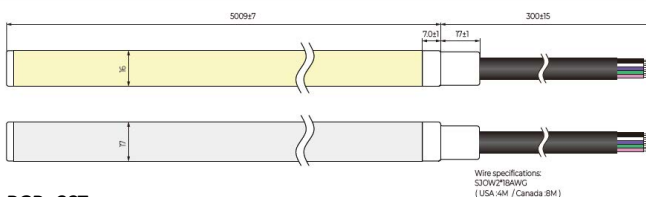
S/O: Special Order

Standard length supplied with single end 2000mm IP68 cable

Technical Diagrams



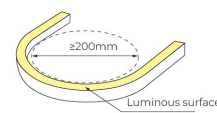
Single Colour



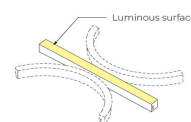
RGB+CCT



Cross section



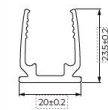
Min bending diameter



Bend horizontal only

Recommended Accessories

GLOPRO-1617P-35 PC Clip



GLOPRO-1617P-1000 PC Profile

